

Proposition 13 Infrastructure Rehabilitation Program Feasibility Studies

Applicant	Project Description	County	Amount Funded
Avenal, City of	Measure water distribution system losses, locate leaks, etc.	Kings	\$100,000
Biola Community Services District	Measure water distribution system losses, locate leaks, etc.	Fresno	\$100,000
Chowchilla, City of	Measure water distribution system losses, locate leaks, determine failing system components, identify a preferred project alternative that would cost-effectively replace or repair distribution system components and provide the information needed to complete an Infrastructure Rehabilitation Construction Grant application.	Madera	\$96,088
Cuter Public Utility District	Measure water distribution system losses, locate leaks, etc.	Tulare	\$100,000
Etna, City of	Water System Evaluation and Analysis	Siskiyou	\$40,825
Eureka, City of	Measure water distribution system losses, locate leaks, etc.	Humboldt	\$100,000
Firebaugh, City of	Determine water distribution system losses and failing system components, develop and analyze system improvement alternatives and identify a cost-effective preferred project alternative and provide the information needed for a subsequent Infrastructure Rehabilitation Construction Grant Application.	Fresno	\$93,501
Fort Jones, Town of	Measure existing water distribution losses, to locate the leaks and determine failing system components and to provide any other information needed for a subsequent Infrastructure Rehabilitation Construction Grant Application.	Siskiyou	\$73,000
Hemet, City of	Identify and quantify current water system deficiencies and formulate alternatives to address deficiencies.	Riverside	\$91,800
Huntington Park, City of	Measure existing water distribution losses, to locate the leaks and determine failing system components and to provide any other information needed for a subsequent Infrastructure Rehabilitation Construction Grant Application.	Los Angeles	\$94,205
Livingston, City of	Identify the extent and specific locations of existing distribution system deficiencies and water losses and develop cost estimates for their correction.	Merced	\$99,944

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London Community Services District	Detect and evaluate leaks and determine feasibility of replacing the distribution system.	Tulare	\$98,156
Malaga County Water District	Identify the locations of water losses within the distribution system and study the feasibility and repair of portions of the distribution system to reduce or eliminate water losses	Fresno	\$98,700
Mendota, City of	Use sonic devices and nighttime pressure tests on hydrants to detect leaks and target areas that would benefit most in a replacement program.	Fresno	\$97,003
Orosi Public Utility District	Determine the best alternative to improve the reliability of the existing water distribution system, reduce water losses , etc.	Tulare	\$97,750
Plainview Mutual Water Company	Evaluate the feasibility of replacing the water distribution system.	Tulare	\$98,710
Red Bluff, City of	Measure water distribution system losses, locate leaks, etc.	Tehama	\$100,000
Richgrove Community Services District	Measure water distribution system losses, locate leaks, etc.	Tulare	\$100,000
River Pines Public Utility District	Measure water distribution system losses, locate leaks, determine failing system components, etc.	Amador	\$99,554
Traquillity Irrigation District	Measure water distribution system losses, locate leaks, etc.	Fresno	\$100,000
Tulare County Water Works District #1	Evaluate the feasibility of replacing the water distribution system	Tulare	\$100,000
Wasco, City of	Measure water distribution system losses, locate leaks, etc.	Kern	\$100,000
Yuba County Water District	Determine if replacing the open ditch with pipe will improve water quality, reduce water losses and supply interruptions (landslides, snow, etc.) and be cost effective.	Yuba	\$100,000
Total			\$2,179,236

Proposition 13 Infrastructure Rehabilitation Program Construction Projects

Agency Name	Project Description	County	Amount Funded
Crecent City, City of	Replace 4,500 linear feet of 6-inch failing pipe, 25 valves and 112 connections within the city's distribution system.	Del Norte	\$661,300
Lindsay-Strathmore Irrigation District	Replace portions of the distribution system within the Strathmore (6,000 linear feet) and Page/Moore (4,130 linear feet) areas.	Tulare	\$698,418
Livingston, City of	Replace pipelines, improve sizing and arrange loops around the distribution area to improve distribution system reliability, structural integrity and hydraulic adequacy.	Merced	\$1,906,700
Mariposa Public Utility District	Replace 17,963 linear feet of distribution system with PVC and 210 linear feet with Ductile Iron, pipe and related appurtenances.	Mariposa	\$1,900,000
McCloud Community Services District	Replace springhouse, 18,200 linear foot redwood intake spring pipeline and redwood water storage tank.	Siskiyou	\$4,645,342
Mission Springs Water District	Replace approximately 60,000 linear feet of C-100 asbestos cement pipe, constructed in the early 1950's, that leak and cause system failure with replacement pipelines and related appurtenances.	Riverside	\$4,984,514
North of the River Municipal Water District	Replace pipelines, improve sizing and arrange loops around the distribution area to improve distribution system reliability, structural integrity and hydraulic adequacy.	Kern	\$3,246,181
Orange Cove, City of	Replace and upsize leaking and failing 4-inch, 6-inch and 8-inch steel and asbestos-cement water pipes, gate valves and water services at various locations throughout the City.	Fresno	\$2,768,978
Quincy Community Services District	Phase I: replace 6,615 linear feet of leaking water main within the business district of Quincy and Phase II: replace 10,795 lineal feet of leaking distribution system.	Plumas	\$2,105,269
Redway Community Services District	Replace 3,022 feet of leaking waterlines.	Humboldt	\$225,412

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Agency Name	Project Description	County	Amount Funded
Rio Dell, City of	Replace 40,000 feet of pipe and appurtenances, two 250,000 gallon tanks with a new 500,000 gallon tank and a 27,000 gallon water tank to eliminate system water losses and replace failing components.	Humboldt	\$5,000,000
Rubidoux Community Services District	Replace 18,000 linear feet of undersized, failing water distribution pipelines located in utility easements with 21,000 LF of new 8- and 12-inch C900 pipe.	Riverside	\$2,162,019
Sanger, City of	Replace and upsize leaking and failing 4-inch steel water lines (30,985 linear feet) at various locations throughout the older areas of the City including fire hydrants, valves and water services.	Fresno	\$3,694,589
Shasta Lake, City of	Replace 51,200 linear feet of water main ranging from 4- to 14-inches in diameter, 62 fire hydrants, 1,056 aging water services and associated appurtenances.	Shasta	\$5,000,000
Tranquillity Irrigation District	Replace leaking and failing elevated water storage tank, constructed in 1920, with a 500,000 gallon tank.	Fresno	\$689,379
Tuolumne Utilities District	Replace pipelines, valves and pressure reducing stations and relocate water storage facilities and existing pressure pump.	Tuolumne	\$4,288,681
Weed, City of	Replace 24,870 linear feet of failing steel water mains, 413 linear feet of old steel services, installation of 33 fire hydrants and associated distribution system appurtenances.	Siskiyou	\$2,713,242
Yuba County Water District	Replace 3.4-miles of open ditch which with a new steel pipeline for the rural portion of the domestic water supply conveyance system.	Yuba	\$4,211,400
Total			\$50,901,424